



MOBILITY FUNDAMENTALS & PAVMENT MANAGEMENT



Class Information

General

Mobility is a transportation inventory and analysis software tool. Now you can work with your county road data in a Windows operating environment. This class provides users a foundation in the basic operation and function of Mobility. Class topics include the Roadlog, Inventories, Report Writing, Pavement Management and Field Data Collection tools. If you have any suggestions to improve the training, please let us know.

Mobility software is deployed in all 39 Washington State counties. CRAB released the current version of Mobility (2.0.0) in October 2008. A new release is planned in spring of 2009. New releases of VisRate 3.2 and SignRate 1.0 were deployed in August 2008.

About the Class

These sessions are open to anyone who needs a refresher and any users that counties need to get trained. Contact Jim or Don for special Mobility training requests.

Day 1 Roadlog

- Inventories
- Administration
- Reports – writing queries, designing report layouts in Mobility, exporting to other formats, calculations and grouping.

Day 2 Pavement Management System – (PMS)

- What is PMS?
- Pavement Management Related Inventories
- Creating and Editing Decision Trees
- Generating Projects, When and What Processes
- PMS Reports
- SignRate & VisRate (Pavement Rating Software)
- Wrap up

Prerequisites

- Computer, mouse, and keyboarding skills are required

Who Should Attend

- Roadlog, PMS Managers, and users that input data into Mobility Inventories
- Read-Only users that use Mobility for reference, analysis, and reports.



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Class Objectives

When you complete this training you will be familiar with:

- Basic concepts and operation of Mobility.
- Navigation in the Mobility user interface environment.
- Processing Roadlog and Inventory records data.
- Using Roadlog utilities to edit road and segment attributes.
- Creating Mobility data base queries for the basis of Mobility reports.
- Designing Mobility custom report layouts for data analysis.
- Performing Mobility administrative tasks.
- What is PMS?
- Use Mobility Pavement Management Inventories.
- Creating and Editing Decision Trees.
- Generating Projects, When and What Processes.
- Creating PMS Reports

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CRAB Assistant Director (Technology) Policy
Database Administration
Pavement Management/Roadlog & Inventory Consultant
Network, Terminal Services
Application Development Specialist
Support: User Assistance, Training, and Documentation

For more information:

Mobility Support: mobsupport@crab.wa.gov

Mobility Website: <http://www.crab.wa.gov/Mobility/MobilityWeb/pages/>

Mobility Application Web Help System: <http://www.crab.wa.gov/mobility/help/webhelp.htm>